



```

name: <unnamed>
log: C:\Users\conroyk6\Documents\AB_JOP_23.smcl
log type: smcl
opened on: 27 Dec 2023, 09:53:06

```

```

1 . do "C:\Users\conroyk6\AppData\Local\Temp\STD7b50_000000.tmp"
2 . ***Use Afrobarometer_JOP_23.dta
3 .
4 . **Supporting this, trust in the president and ruling party are both negatively and s
> ignificantly correlated with support for media freedom (b=-.08, p>.001 & **b=-.10, p
> >.001, respectively).
5 .
6 . gen trustpres = Q41A
7 . gen trustruling = Q41E
8 . recode trustpres trustruling (-1=.) (8/94=.)
   (trustpres: 109 changes made)
   (trustruling: 155 changes made)
9 .
10. gen freemedia = Q19B
11. recode freemedia (1=4) (2=3) (3=1) (4=0) (5=2) (8/9=.)
   (freemedia: 6399 changes made)

```

```

12. label var freemedia "Govt control vs. free publish"
13. label values freemedia support
14.
15. pwcorr trustpres freemedia, sig

```

	trustp~s freeme~a	
trustpres	1.0000	
freemedia	-0.0833 0.0000	1.0000

```

16. pwcorr trustruling freemedia, sig

```

	trustr~g freeme~a	
trustruling	1.0000	
freemedia	-0.1031 0.0000	1.0000

```

17.
18. **Afrobarometer Round 8 data suggest that, while 89% in the four focus countries own
> ed a mobile phone, men, urban-dwellers, and those with higher levels of formal educa
> tion and lower levels of lived poverty were more likely to.
19.

```

20. tab Q92F [iweight=Combinwt_New]

Q92f. Own mobile phone	Freq.	Percent	Cum.
Missing	1.94733502	0.03	0.03
No, no one in the household owns	374.214993	5.41	5.44
Someone else in household owns	339.758987	4.91	10.35
Yes (personally owns)	6,188.0408	89.45	99.80
Refused	2.98831262	0.04	99.84
Don't know	10.8873853	0.16	100.00
Total	6,917.8378	100.00	

21.

22. gen age = Q1

23. replace age =. if Q1>997
(1 real change made, 1 to missing)

24.

25. gen female = Q101

26. recode female (1=0) (2=1)
(female: 6399 changes made)

27. label var female "Female"

28. label define gender 0 "Male" 1 "Female"

29. label values female gender

30.

31. gen educ = Q97

32. replace educ =. if Q97==-1|Q97>10
(15 real changes made, 15 to missing)

33.

34. gen mobile_personally = Q92F

35. recode mobile_personally (-1=.) (0/1=0) (2=1) (8/9=.)
(mobile_personally: 6006 changes made)

36.

37. gen urban = URBRUR

38. recode urban (1=1) (2/3=0)
(urban: 3888 changes made)

39.

40. logit mobile_personally female age educ LivedPoverty urban

```
Iteration 0: log likelihood = -2167.0313
Iteration 1: log likelihood = -1908.1941
Iteration 2: log likelihood = -1870.5388
Iteration 3: log likelihood = -1870.2443
Iteration 4: log likelihood = -1870.2441
```

```
Logistic regression      Number of obs      =      6,325
                        LR chi2(5)                    =      593.57
                        Prob > chi2                    =      0.0000
Log likelihood = -1870.2441  Pseudo R2          =      0.1370
```

mobile_personally	Coef.	Std. Err.	z	P> z	[95% Conf. Interval]	
female	-.6548698	.0907171	-7.22	0.000	-.832672	-.4770675
age	.0022803	.003053	0.75	0.455	-.0037035	.0082641
educ	.3831911	.0240184	15.95	0.000	.3361159	.4302664
LivedPoverty	-.1721969	.0472735	-3.64	0.000	-.2648512	-.0795425
urban	.862306	.1093543	7.89	0.000	.6479756	1.076636
_cons	1.205912	.1806244	6.68	0.000	.851895	1.55993

41.

42. ***Indeed, 43% of Ivoirians said their former colonizer's influence was negative; far fewer said the same in Kenya (13%), Nigeria (9%), or Uganda (10%) (Afrobarometer Round 8)

43.

44. fre Q70D if COUNTRY==8 & Q70D~=-1 & Q70D~=8

Q70D — Q70d. Influence of country: Former colonial power

		Freq.	Percent	Valid	Cum.
Valid	1 Very negative	352	29.33	29.33	29.33
	2 Somewhat negative	160	13.33	13.33	42.67
	3 Neither positive nor negative	91	7.58	7.58	50.25
	4 Somewhat positive	336	28.00	28.00	78.25
	5 Very positive	248	20.67	20.67	98.92
	9 Don't know	13	1.08	1.08	100.00
	Total	1200	100.00	100.00	

45. fre Q70D if COUNTRY==15 & Q70D~=-1 & Q70D~=8

Q70D — Q70d. Influence of country: Former colonial power

		Freq.	Percent	Valid	Cum.
Valid	1 Very negative	97	4.05	4.05	4.05
	2 Somewhat negative	203	8.47	8.47	12.51
	3 Neither positive nor negative	171	7.13	7.13	19.64
	4 Somewhat positive	968	40.37	40.37	60.01
	5 Very positive	372	15.51	15.51	75.52
	9 Don't know	587	24.48	24.48	100.00
	Total	2398	100.00	100.00	

46. fre Q70D if COUNTRY==35 & Q70D~=-1 & Q70D~=8

Q70D — Q70d. Influence of country: Former colonial power

		Freq.	Percent	Valid	Cum.
Valid	1 Very negative	41	3.45	3.45	3.45
	2 Somewhat negative	83	6.98	6.98	10.43
	3 Neither positive nor negative	75	6.31	6.31	16.74
	4 Somewhat positive	340	28.60	28.60	45.33
	5 Very positive	178	14.97	14.97	60.30
	9 Don't know	472	39.70	39.70	100.00
	Total	1189	100.00	100.00	

47. fre Q70D if COUNTRY==26 & Q70D~=-1 & Q70D~=8

Q70D — Q70d. Influence of country: Former colonial power

		Freq.	Percent	Valid	Cum.
Valid	1 Very negative	49	3.08	3.08	3.08
	2 Somewhat negative	88	5.52	5.52	8.60
	3 Neither positive nor negative	106	6.65	6.65	15.25
	4 Somewhat positive	397	24.92	24.92	40.18
	5 Very positive	456	28.63	28.63	68.80
	9 Don't know	497	31.20	31.20	100.00
	Total	1593	100.00	100.00	

48. display 29.33 + 13.33
42.66

49. display 4.05 + 8.47
12.52

50. display 3.45 + 6.98
10.43

51. display 3.08 + 5.52
8.6

52.

53. ***Interestingly, this might partially explain why subjects with higher trust of the
> opposition--who also tend to be more committed to democracy (b=.04, p<.01) (focus c
> ountries, Afrobarometer Round 8)...

54.

55. gen trustopp = Q41F

56. recode trustopp (-1=.) (8/94=.)
(trustopp: 222 changes made)

57.

58. gen reject_military = Q20B

59. recode reject_military (1=4) (2=3) (3=2) (4=1) (5=0) (8/9=.)
(reject_military: 6399 changes made)

60. label var reject_military "Oppose Military Rule"

61. label values reject_military support_dem

62.

63. gen reject_oneman = Q20C

64. recode reject_oneman (1=4) (2=3) (3=2) (4=1) (5=0) (8/9=.)
(reject_oneman: 6399 changes made)

65. label var reject_oneman "Oppose One-Man Rule"

66. label values reject_oneman support_dem

67.

68. gen reject_oneparty = Q20A

```

69. recode reject_oneparty (1=4) (2=3) (3=2) (4=1) (5=0) (8/9=.)
    (reject_oneparty: 6399 changes made)
70. label var reject_oneparty "Oppose One-Party Rule"
71. label define support_dem 0 "Strongly anti-democracy" 1 "Somewhat anti-democracy" 2 "
    > Neither" 3 "Somewhat pro-democracy" 4 "Strongly pro-democracy"
72. label values reject_oneparty support_dem
73.
74. gen censor_false = Q58A
75. recode censor_false (1=4) (2=3) (3=2) (4=1) (5=0) (8/9=.)
    (censor_false: 6399 changes made)
76. label var censor_false "Govt Censor false info"
77. label define censor 0 "Strongly support censorship" 1 "Somewhat support censorship"
    > 2 "Neither" 3 "Somewhat oppose censorship" 4 "Strongly oppose censorship"
78. label values censor_false censor
79.
80. gen censor_disapprove = Q58B
81. recode censor_disapprove (1=4) (2=3) (3=2) (4=1) (5=0) (8/9=.)
    (censor_disapprove: 6399 changes made)
82. label var censor_disapprove "Govt censor news it disapproves of"
83. label values censor_disapprove censor
84.
85. gen censor_criticism = Q58C
86. recode censor_criticism (1=4) (2=3) (3=2) (4=1) (5=0) (8/9=.)
    (censor_criticism: 6399 changes made)
87. label var censor_criticism "Govt censor criticism of pres"
88. label values censor_criticism censor
89.
90. gen censor_hate = Q58D
91. recode censor_hate (1=4) (2=3) (3=2) (4=1) (5=0) (8/9=.)
    (censor_hate: 6399 changes made)
92. label var censor_hate "Govt censor Hate speech"
93. label values censor_hate censor
94.
95. gen supdem = Q21
96. recode supdem (2=0) (3=2) (8/9=.)
    (supdem: 5676 changes made)
97.

```

98. egen reject_auth = rmean(reject_oneparty reject_military reject_oneman)
 (18 missing values generated)

99. gen supportdem = (supdem*2)
 (192 missing values generated)

100 egen committed = rmean(reject_auth supportdem)
 (6 missing values generated)

101
 102 pwcorr committed trustopp, sig

	commit~d trustopp	
committed	1.0000	
trustopp	0.0372	1.0000
	0.0035	

103
 104 *****
 105 ***Appendix A
 106 *****

107
 108 ***Trust in the president and support for media freedom are negatively and significantl
 > ntly correlated in three of the four focus countries (Côte d'Ivoire: b=-.12, p<.001;
 > Kenya: b=-.07, p<.001; Uganda: b=-.14, p<.001). The two are negatively correlated i
 > n Nigeria, but not significantly so (b=-.03, p=.32).

109
 110 pwcorr trustpres freemedia if COUNTRY==8, sig

	trustp~s freeme~a	
trustpres	1.0000	
freemedia	-0.1249	1.0000
	0.0000	

111 pwcorr trustpres freemedia if COUNTRY==15, sig

	trustp~s freeme~a	
trustpres	1.0000	
freemedia	-0.0693	1.0000
	0.0008	

112 pwcorr trustpres freemedia if COUNTRY==26, sig

	trustp~s freeme~a	
trustpres	1.0000	
freemedia	-0.0254	1.0000
	0.3159	

113 pwcorr trustpres freemedia if COUNTRY==35, sig

	trustp~s freeme~a	
trustpres	1.0000	
freemedia	-0.1441	1.0000
	0.0000	

114

115 ***Trust in the ruling party and support for media freedom are negatively and significantly correlated in all four focus countries: (Côte d'Ivoire: b=-.12, p<.001; Kenya: b=-.10, p<.001; Nigeria: b=-.05, p=.06; Uganda: b=-.17, p<.001).

116

117 pwcorr trustruling freemedia if COUNTRY==8, sig

	trustr~g freeme~a	
trustruling	1.0000	
freemedia	-0.1238	1.0000
	0.0000	

118 pwcorr trustruling freemedia if COUNTRY==15, sig

	trustr~g freeme~a	
trustruling	1.0000	
freemedia	-0.1047	1.0000
	0.0000	

119 pwcorr trustruling freemedia if COUNTRY==26, sig

	trustr~g freeme~a	
trustruling	1.0000	
freemedia	-0.0477	1.0000
	0.0640	

120 pwcorr trustruling freemedia if COUNTRY==35, sig

	trustr~g freeme~a	
trustruling	1.0000	
freemedia	-0.1698	1.0000
	0.0000	

121
 122 ***Trust in the opposition and support for media freedom are not significantly corre
 > lated in Côte d'Ivoire (b=.00, p=.97) or Kenya (b=.02, p=.23), while they are positi
 > vely and significantly correlated in Uganda (b=.13, p<.001). Surprisingly, they are
 > negatively and significantly correlated in Nigeria (b=-.05, p=.04).

123
 124 pwcorr trustopp freemedia if COUNTRY==8, sig

	trustopp freeme~a	
trustopp	1.0000	
freemedia	0.0010	1.0000
	0.9737	

125 pwcorr trustopp freemedia if COUNTRY==15, sig

	trustopp freeme~a	
trustopp	1.0000	
freemedia	0.0248	1.0000
	0.2329	

126 pwcorr trustopp freemedia if COUNTRY==26, sig

	trustopp freeme~a	
trustopp	1.0000	
freemedia	-0.0528	1.0000
	0.0418	

127 pwcorr trustopp freemedia if COUNTRY==35, sig

	trustopp freeme~a	
trustopp	1.0000	
freemedia	0.1308	1.0000
	0.0000	

128
 129 *****
 130 ***Appendix J
 131 *****
 132
 133 gen ethhate = Q84C
 134 recode ethhate (-1=.) (8/9=.)
 (ethhate: 45 changes made)

```

135
136 gen CDINorth =0

137 replace CDINorth =1 if Q81==1264
    (149 real changes made)

138 replace CDINorth =1 if Q81==1262
    (290 real changes made)

139 replace CDINorth =. if COUNTRY~=8
    (5,199 real changes made, 5,199 to missing)

140 replace CDINorth =. if Q81==9990 | Q81==9998 | Q81==9999
    (19 real changes made, 19 to missing)

141
142 gen Fulani =0

143 replace Fulani =1 if Q81==625
    (98 real changes made)

144 replace Fulani =. if COUNTRY~=26
    (4,800 real changes made, 4,800 to missing)

145 replace Fulani =. if Q81==9990 | Q81==9998 | Q81==9999
    (5 real changes made, 5 to missing)

146
147 gen Kikuyu =0

148 replace Kikuyu =1 if Q81==300
    (411 real changes made)

149 replace Kikuyu=. if COUNTRY~=15
    (3,999 real changes made, 3,999 to missing)

150 replace Kikuyu =. if Q81==9990 | Q81==9998 | Q81==9999
    (17 real changes made, 17 to missing)

151
152 gen Banyankole =0

153 replace Banyankole =1 if Q81==781
    (175 real changes made)

154 replace Banyankole =. if COUNTRY~=35
    (5,199 real changes made, 5,199 to missing)

155 replace Banyankole =. if Q81==9990 | Q81==9998 | Q81==9999
    (4 real changes made, 4 to missing)

156
157 ttest ethhate, by(CDINorth)

```

Two-sample t test with equal variances

Group	Obs	Mean	Std. Err.	Std. Dev.	[95% Conf. Interval]	
0	741	.4129555	.0317751	.8649603	.3505754	.4753356
1	438	.239726	.0331097	.6929339	.1746521	.3048
combined	1,179	.3486005	.0235723	.8093916	.3023521	.3948489
diff		.1732294	.0485419		.0779911	.2684678

diff = mean(0) - mean(1) t = **3.5687**
Ho: diff = 0 degrees of freedom = **1177**

Ha: diff < 0 Ha: diff != 0 Ha: diff > 0
Pr(T < t) = **0.9998** Pr(|T| > |t|) = **0.0004** Pr(T > t) = **0.0002**

158 ttest ethhate, by(Banyankole)

Two-sample t test with equal variances

Group	Obs	Mean	Std. Err.	Std. Dev.	[95% Conf. Interval]	
0	1,014	.6114398	.0290846	.9261514	.5543669	.6685128
1	174	.2931034	.0528416	.6970281	.1888063	.3974006
combined	1,188	.5648148	.0262003	.9030554	.5134108	.6162189
diff		.3183364	.0735545		.1740249	.4626479

diff = mean(0) - mean(1) t = 4.3279
 Ho: diff = 0 degrees of freedom = 1186

Ha: diff < 0 Ha: diff != 0 Ha: diff > 0
 Pr(T < t) = 1.0000 Pr(|T| > |t|) = 0.0000 Pr(T > t) = 0.0000

159 ttest ethhate, by(Kikuyu)

Two-sample t test with equal variances

Group	Obs	Mean	Std. Err.	Std. Dev.	[95% Conf. Interval]	
0	1,965	.562341	.0207123	.9181396	.5217207	.6029613
1	411	.4306569	.0415398	.8421426	.3489993	.5123146
combined	2,376	.5395623	.0186001	.9066494	.5030881	.5760365
diff		.131684	.0491129		.0353755	.2279926

diff = mean(0) - mean(1) t = 2.6813
 Ho: diff = 0 degrees of freedom = 2374

Ha: diff < 0 Ha: diff != 0 Ha: diff > 0
 Pr(T < t) = 0.9963 Pr(|T| > |t|) = 0.0074 Pr(T > t) = 0.0037

160 ttest ethhate, by(Fulani)

Two-sample t test with equal variances

Group	Obs	Mean	Std. Err.	Std. Dev.	[95% Conf. Interval]	
0	1,473	.5682281	.0223531	.8579048	.5243808	.6120754
1	93	.4516129	.0725482	.6996292	.307526	.5956998
combined	1,566	.5613027	.021469	.8495874	.5191916	.6034138
diff		.1166152	.0908178		-.0615223	.2947527

diff = mean(0) - mean(1) t = 1.2841
 Ho: diff = 0 degrees of freedom = 1564

Ha: diff < 0 Ha: diff != 0 Ha: diff > 0
 Pr(T < t) = 0.9003 Pr(|T| > |t|) = 0.1993 Pr(T > t) = 0.0997

161
 162 *****
 163 ***Appendix N

164 *****

165

166 ologit freemedia committed urban educ age female LivedPoverty i.COUNTRY, cluster (EA
> NUMB_AB)

Iteration 0: log pseudolikelihood = **-8604.9989**
 Iteration 1: log pseudolikelihood = **-8508.6099**
 Iteration 2: log pseudolikelihood = **-8508.5121**
 Iteration 3: log pseudolikelihood = **-8508.5121**

Ordered logistic regression	Number of obs	=	6,281
	Wald chi2(9)	=	208.22
	Prob > chi2	=	0.0000
Log pseudolikelihood = -8508.5121	Pseudo R2	=	0.0112

(Std. Err. adjusted for **313** clusters in EANUMB_AB)

freemedia	Coef.	Robust Std. Err.	z	P> z	[95% Conf. Interval]	
committed	.2077964	.024397	8.52	0.000	.1599791	.2556137
urban	.1680596	.0546125	3.08	0.002	.0610211	.2750981
educ	.0448406	.0113189	3.96	0.000	.022656	.0670252
age	-.0023928	.001754	-1.36	0.172	-.0058305	.0010449
female	-.2622046	.0469386	-5.59	0.000	-.3542025	-.1702067
LivedPoverty	.0510057	.0293635	1.74	0.082	-.0065457	.108557
COUNTRY						
Kenya	.1027505	.0614	1.67	0.094	-.0175913	.2230922
Nigeria	.2151294	.0635644	3.38	0.001	.0905454	.3397135
Uganda	.5116123	.0818411	6.25	0.000	.3512067	.6720179
/cut1	-.5014478	.1373493			-.7706474	-.2322482
/cut2	.313684	.1367725			.0456148	.5817531
/cut3	.3746777	.1357304			.1086509	.6407044
/cut4	1.335301	.1386167			1.063617	1.606984

167 estimates store media_cmt

168

169 ologit censor_false committed urban educ age female LivedPoverty i.COUNTRY, cluster
> (EANUMB_AB)

Iteration 0: log pseudolikelihood = **-7862.8798**
 Iteration 1: log pseudolikelihood = **-7807.6904**
 Iteration 2: log pseudolikelihood = **-7807.5805**
 Iteration 3: log pseudolikelihood = **-7807.5805**

Ordered logistic regression	Number of obs	=	6,238
	Wald chi2(9)	=	87.69
	Prob > chi2	=	0.0000
Log pseudolikelihood = -7807.5805	Pseudo R2	=	0.0070

(Std. Err. adjusted for **313** clusters in EANUMB_AB)

censor_false	Coef.	Robust Std. Err.	z	P> z	[95% Conf. Interval]	
committed	-.1566933	.0306548	-5.11	0.000	-.2167756	-.0966109
urban	.1560901	.0569491	2.74	0.006	.0444719	.2677083
educ	-.0284546	.0131916	-2.16	0.031	-.0543097	-.0025995
age	-.0014023	.0018368	-0.76	0.445	-.0050023	.0021977
female	-.0534144	.0411632	-1.30	0.194	-.1340928	.0272641
LivedPoverty	.0418314	.0314556	1.33	0.184	-.0198204	.1034831
COUNTRY						
Kenya	.0400694	.0750694	0.53	0.594	-.107064	.1872028
Nigeria	.3163415	.0809843	3.91	0.000	.1576152	.4750678
Uganda	-.2117163	.0928691	-2.28	0.023	-.3937364	-.0296961
/cut1	-1.357494	.1516154			-1.654655	-1.060333

/cut2	.7816994	.1446713	.4981488	1.06525
/cut3	.9673354	.1460253	.6811309	1.25354
/cut4	1.969128	.1445066	1.6859	2.252355

170 estimates store false_cmt

171

172 ologit censor_disapprove committed urban educ age female LivedPoverty i.COUNTRY, clu > ster (EANUMB_AB)

Iteration 0: log pseudolikelihood = **-9159.0402**
 Iteration 1: log pseudolikelihood = **-9083.1292**
 Iteration 2: log pseudolikelihood = **-9083.0082**
 Iteration 3: log pseudolikelihood = **-9083.0082**

Ordered logistic regression
 Number of obs = **6,197**
 Wald chi2(9) = **123.88**
 Prob > chi2 = **0.0000**
 Pseudo R2 = **0.0083**

Log pseudolikelihood = **-9083.0082**

(Std. Err. adjusted for **313** clusters in EANUMB_AB)

censor_disapprove	Coef.	Robust Std. Err.	z	P> z	[95% Conf. Interval]	
committed	.0760699	.0265148	2.87	0.004	.0241019	.1280379
urban	.2320647	.0581514	3.99	0.000	.1180901	.3460394
educ	.087016	.0134844	6.45	0.000	.060587	.1134449
age	-.0036618	.0017338	-2.11	0.035	-.0070599	-.0002636
female	-.0458123	.0420807	-1.09	0.276	-.128289	.0366644
LivedPoverty	.1003062	.0271447	3.70	0.000	.0471036	.1535089
COUNTRY						
Kenya	-.3147085	.0728596	-4.32	0.000	-.4575107	-.1719062
Nigeria	-.3551326	.0750887	-4.73	0.000	-.5023038	-.2079613
Uganda	-.1503562	.0888707	-1.69	0.091	-.3245395	.0238271
/cut1	-1.309018	.140333			-1.584066	-1.033971
/cut2	.4769139	.1398088			.2028937	.750934
/cut3	.7510473	.1403218			.4760217	1.026073
/cut4	2.132633	.1383768			1.861419	2.403846

173 estimates store dis_cmt

174

175 ologit censor_criticism committed urban educ age female LivedPoverty i.COUNTRY, clus > ter (EANUMB_AB)

Iteration 0: log pseudolikelihood = **-8885.4128**
 Iteration 1: log pseudolikelihood = **-8760.899**
 Iteration 2: log pseudolikelihood = **-8760.5196**
 Iteration 3: log pseudolikelihood = **-8760.5195**

Ordered logistic regression
 Number of obs = **6,226**
 Wald chi2(9) = **203.58**
 Prob > chi2 = **0.0000**
 Pseudo R2 = **0.0141**

Log pseudolikelihood = **-8760.5195**

(Std. Err. adjusted for **313** clusters in EANUMB_AB)

censor_criticism	Coef.	Robust Std. Err.	z	P> z	[95% Conf. Interval]	
committed	-.0369133	.0286972	-1.29	0.198	-.0931587	.0193321
urban	.2310836	.0576571	4.01	0.000	.1180778	.3440894
educ	.0411494	.0134508	3.06	0.002	.0147863	.0675126
age	-.0025752	.0017832	-1.44	0.149	-.0060702	.0009199
female	-.172231	.042206	-4.08	0.000	-.2549532	-.0895089
LivedPoverty	.0252682	.0289509	0.87	0.383	-.0314745	.0820108

COUNTRY						
Kenya	-.5377545	.0679781	-7.91	0.000	-.6709891	-.4045198
Nigeria	.1832571	.0716569	2.56	0.011	.0428121	.3237021
Uganda	-.2409832	.0835795	-2.88	0.004	-.4047959	-.0771704
/cut1	-1.284045	.1304901			-1.539801	-1.028289
/cut2	.4756365	.1299995			.2208423	.7304308
/cut3	.7375049	.1320992			.4785952	.9964147
/cut4	1.903252	.1295359			1.649366	2.157138

176 estimates store crit_cmt

177

178 ologit censor_hate committed urban educ age female LivedPoverty i.COUNTRY, cluster (
> EANUMB_AB)

```
Iteration 0: log pseudolikelihood = -8407.1431
Iteration 1: log pseudolikelihood = -8229.7033
Iteration 2: log pseudolikelihood = -8228.7823
Iteration 3: log pseudolikelihood = -8228.7821
```

```
Ordered logistic regression             Number of obs   =      6,193
                                         Wald chi2(9)    =     311.79
                                         Prob > chi2     =      0.0000
Log pseudolikelihood = -8228.7821      Pseudo R2      =      0.0212
```

(Std. Err. adjusted for 313 clusters in EANUMB_AB)

censor_hate	Coef.	Robust Std. Err.	z	P> z	[95% Conf. Interval]
committed	-.1464577	.0266825	-5.49	0.000	-.1987545 - .094161
urban	.2286256	.057944	3.95	0.000	.1150574 .3421938
educ	-.0222759	.0134102	-1.66	0.097	-.0485593 .0040075
age	.0004248	.0017512	0.24	0.808	-.0030074 .003857
female	-.1136534	.0419004	-2.71	0.007	-.1957766 -.0315302
LivedPoverty	.0476398	.0306311	1.56	0.120	-.0123961 .1076756
COUNTRY					
Kenya	-.2426602	.071896	-3.38	0.001	-.3835737 -.1017467
Nigeria	.758575	.0737661	10.28	0.000	.6139962 .9031538
Uganda	.095895	.0901717	1.06	0.288	-.0808383 .2726284
/cut1	-.9611268	.1311501			-1.218176 -.7040773
/cut2	.7740528	.1320244			.5152896 1.032816
/cut3	1.081608	.1336534			.8196519 1.343564
/cut4	2.093008	.1364254			1.825619 2.360397

179 estimates store hate_cmt

180

```
181 coefplot (media_cmt, msize(small) label(Media freedom)) (false_cmt, msymbol(Sh) msiz
> e(small) label(Censor false info)) (dis_cmt, msymbol(+)) msize(small) label(Censor gov
> disapproves)) (crit_cmt, msymbol(x)) msize(small) label(Censor pres critics))(hate_c
> mt, msymbol(o)) msize(small) label(Censor hate speech)), bylabel(Democracy) ||, coefl
> abels(LivedPoverty = "Lived poverty" committed = "Committed to democracy") msize(sma
> ll) keep(committed) xline(0) level(95) legend(size(small))
```

182

183

end of do-file

184 log close

```
name: <unnamed>
log: C:\Users\conroyk6\Documents\AB_JOP_23.smcl
log type: smcl
closed on: 27 Dec 2023, 09:53:32
```